

Please amend the Abstract on page 29 as follows:

ABSTRACT OF THE DISCLOSURE

A communication method, comprising the steps of a sender 21 sending a message comprising at least one streamable component and information describing it to a communication server MMSC and the communication server responsively sending to a receiver 24 a notification message to notify about the availability of the streamable component. The notification message is a multimedia message comprising the description for the streamable component. The communication server MMSC and the receiver form a streaming session for transferring the streamable component using the information describing the streamable component. The communication server MMSC then streams the streamable component to the receiver 24 in sequential sub parts in the streaming session. Corresponding to the method, a communication system 20, a communication server MMSC, a communication device 21, 24 and computer program products for them are also described. A wireless multimedia messaging method includes receiving by a messaging server content including a streamable media component and information describing the streamable media component, sending information describing the streamable media component from the messaging server to a recipient wireless terminal, and forming a streaming session between the messaging server and the recipient wireless terminal, using the information describing the streamable media component.